High Voltage Delivery Service Credit Computation (REVISED) Marginal Cost-Based Analysis

Customers At or Above 69,000 Volts Excluding Customers Eligible for Rider ZSS

Cost to Serve (\$/kW):

$$Y = (2062 \times X^{-0.7854})$$
 \$/kW
See p. 2 of this Exhibit 115.1 (fitted curve)

Cost to Serve (area under the curve in MW-\$/kW):

Customers Below 69,000 Volts Excluding Customers Eligible for Rider ZSS

Cost to Serve (\$/kW):

$$Y = $409.91 / kW$$

See p. 3 of this Exhibit 115.1 (weighted average cost)

Cost to Serve (area under weighted average cost line in MW-\$/kW):

$$\int Y = \int 409.91$$

 $\int Y = 409.91 \times X$
Area from 0.1 MW to 95.4 MW = 39,064.4 (MW-\$/kW)

Credit Computation:



